

PALM INTRANET

Day: Thursday

Date: 3/4/2004 Time: 10:11:45

Inventor Name Search Result

Your Search was:

Last Name = KALL First Name = RONALD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 32
10464885	Not Issued			METHOD, SYSTEM, AND PRODUCT FOR PROGRAMMING IN A SIMULTANEOUS MULTI- THREADED PROCESSOR ENVIRONMENT	KALLA, RONALD NICK
10425399	Not Issued	030	04/28/2003	PERFORMANCE THROTTLING FOR TEMPERATURE REDUCTION IN A MICROPROCESSOR	KALLA, RONALD NICK
10424533	Not Issued	030	04/25/2003	METHOD AND APPARATUS FOR RANDOMIZING INSTRUCTION THREAD INTERLEAVING IN A MULTI- THREAD PROCESSOR	KALLA, RONALD NICK
10424530	Not Issued	030	04/25/2003	METHOD AND APPARATUS FOR SELECTING AN INSTRUCTION THREAD FOR PROCESSING IN A MULTI- THREAD PROCESSOR	KALLA, RONALD NICK
10424529	Not Issued	030	04/25/2003	APPARATUS AND METHOD FOR ADJUSTING INSTRUCTION THREAD PRIORITY IN A MULTI- THREAD PROCESSOR	KALLA, RONALD NICK
10424527	Not Issued	020	04/25/2003	MECHANISM FOR AVOIDING CHECK STOPS IN SPECULATIVE ACCESSES WHILE OPERATING IN REAL MODE	KALLA, RONALD N.
10424485	Not Issued	030	04/25/2003	ACCESSING AND MANIPULATING MICROPROCESSOR STATE	KALLA, RONALD NICK
10422685	Not	030	04/24/2003	METHOD FOR RESOURCE	KALLA, RONALD

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	Issued			BALANCING USING DISPATCH FLUSH IN A SIMULTANEOUS MULTITHREAD PROCESSOR	N.
10422678	Not Issued	030		METHOD FOR CHANGING A THREAD PRIORITY IN A SIMULTANEOUS MULTITHREAD PROCESSOR	KALLA, RONALD N.
10422676	Not Issued	030	04/24/2003	METHOD USING A DISPATCH FLUSH IN A SIMULTANEOUS MULTITHREAD PROCESSOR TO RESOLVE EXCEPTION CONDITIONS	KALLA, RONALD N.
10422674	Not Issued	030	04/24/2003		KALLA, RONALD N.
10422664	Not Issued	020	04/24/2003	ATOMIC QUAD WORD STORAGE IN A SIMULTANEOUS MULTITHREADED SYSTEM	KALLA, RONALD N.
10422656	Not Issued	020	04/24/2003	MECHANISM FOR DETECTING AND HANDLING A STARVATION OF A THREAD IN A MULTITHREADING PROCESSOR ENVIRONMENT	KALLA, RONALD NICK
10422649	Not Issued	020	04/24/2003	METHOD AND LOGICAL APPARATUS FOR MANAGING RESOURCE REDISTRIBUTION IN A SIMULTANEOUS MULTI- THREADED (SMT) PROCESSOR	KALLA, RONALD NICK
10422648	Not Issued	030	04/24/2003	METHOD AND LOGICAL APPARATUS FOR MANAGING THREAD EXECUTION IN A SIMULTANEOUS MULTI- THREADED (SMT) PROCESSOR	KALLA, RONALD NICK
10422025	Not Issued	030		ACCOUNTING METHOD AND LOGIC FOR DETERMINING PER-THREAD PROCESSOR RESOURCE UTILIZATION IN A SIMULTANEOUS MULTITHREADED (SMT) PROCESSOR	KALLA, RONALD NICK
10195173	Not Issued	030	07/11/2002	ON-CHIP THERMAL SENSING CIRCUIT	KALLA, RONALD NICK

10175626	Not Issued	041		APPARATUS FOR SUPPORTING A LOGICALLY PARTITIONED COMPUTER SYSTEM	KALLA, RONALD NICK
10076073	Not Issued	041		GOLF CLUB PUTTER AND METHOD OF PUTTING	KALL, RONALD I.
09813490	Not Issued	161	03/21/2001	SYSTEM AND METHOD FOR CACHING DIRECTORY INFORMATION IN A SHARED MEMORY MULTIPROCESSOR SYSTEM	KALLA, RONALD NICK
09811421	Not Issued	071	03/20/2001	CLOSURE INDICATOR FOR CUP LID	KALL, RONALD I.
09500457	6207100	150	02/09/2000	CLOSURE INDICATOR FOR CUP LID	KALL, RONALD I.
09346206	6438671	150	07/01/1999	GENERATING PARTITION CORRESPONDING REAL ADDRESS IN PARTITIONED MODE SUPPORTING SYSTEM	KALLA , RONALD NICK
09337033	6230924	150	06/28/1999	CLOSURE INDICATOR FOR CUP LID	KALL , RONALD I.
09266133	6161166	150	03/10/1999	INSTRUCTION CACHE FOR MULTITHREADED PROCESSOR	KALLA , RONALD NICK
09126142	6212667	150	07/30/1998	INTEGRATED CIRCUIT TEST COVERAGE EVALUATION AND ADJUSTMENT MECHANISM AND METHOD	KALLA , RONALD NICK
08996309	6018759	150	12/22/1997	THREAD SWITCH TUNING TOOL FOR OPTIMAL PERFORMANCE IN COMPUTER PROCESSOR	KALLA , RONALD NICK
08966706	6021481	150	11/10/1997	EFFECTIVE-TO-REAL ADDRESS CACHE MANAGING APPARATUS AND METHOD	KALLA , RONALD NICK
08116909	5358364	150	09/07/1993	SETUP DEVICE AND METHOD FOR MILLING MACHINES	KALL, RONALD J.
07879651	5471626	150	05/06/1992	VARIABLE STAGE ENTRY/EXIT INSTRUCTION PIPELINE	KALLA , RONALD N.
07402935	5224213	150		PING-PONG DATA BUFFER FOR TRANSFERRING DATA FROM ONE DATA BUS TO ANOTHER DATA BUS	KALLA , RONALD N.
05840901	4157477	150	10/11/1977	LIGHT DETECTOR	KALL, RONALD J.

	PARTICULARLY ADAPTED FOR DETECTING THE POSITION OF EDGES OF MOVING STRIP
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Inventor Search Completed: No Records to Display.

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